Code

Testcase

Testcase

Result

[**557. Reverse Words in a String III**](https://leetcode.com/problems/reverse-words-in-a-string-iii/)

Solved

Easy

Topics

Companies

Given a string s, reverse the order of characters in each word within a sentence while still preserving whitespace and initial word order.

**Example 1:**

**Input:** s = "Let's take LeetCode contest"

**Output:** "s'teL ekat edoCteeL tsetnoc"

**Example 2:**

**Input:** s = "God Ding"

**Output:** "doG gniD"

class Solution {

public String reverseWords(String s) {

String [] words=s.split(" ");

StringBuilder result=new StringBuilder();

for(String word:words){

result.append(new StringBuilder(word).reverse().append(" "));

}

return result.toString().trim();

}

}